

Figure 1

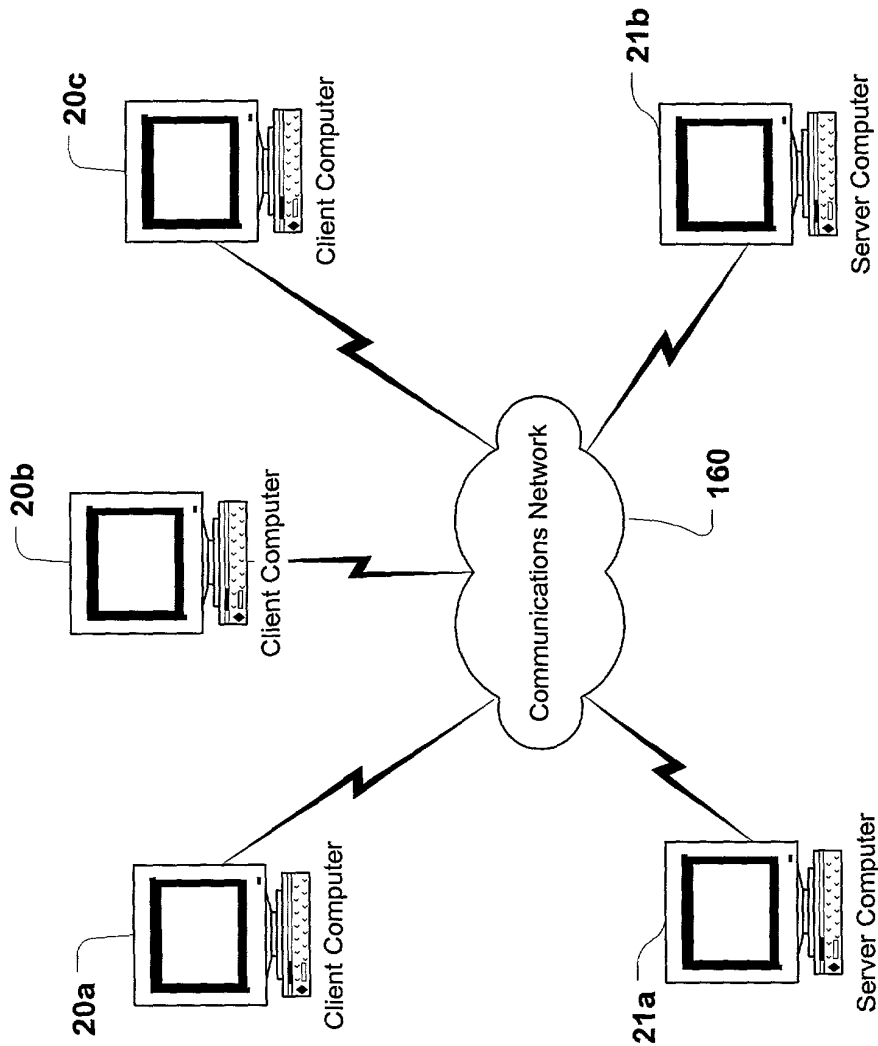


Figure 2

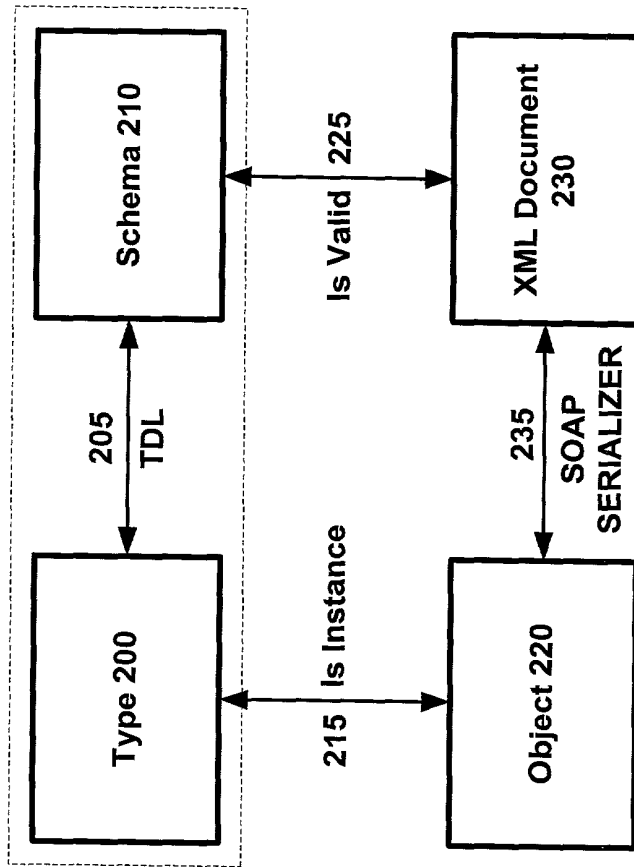


Figure 3

300

```
class person
{
    string name;
    string street;
    string city;
    int zip;
    person *spouse;
}

<complexType name = "person">
<sequence>
    <element name = "name"
        type = "xsd: string" />
    <element name = "street"
        type = "xsd: string" />
    <element name = "city"
        type = "xsd: string" />
    <element name = "zip"
        type = "xsd: int" />
    <element name = "spouse"
        type = "TDL: Reference
            TDL: reftype = "tns: person"/>
</sequence>
</complexType>
```

Figure 3A

310

```
<TDL>
<Service>
  <name> CRM </name>
  <implements> tns: IQueryCRM </implements>
</Service>
<Interface>
  <name> IQueryCRM </name>
  <methods>
    <method>
      <name> GetInfo </name>
      <In> tns: GetInfo </In>
      <Out> tns: GetInfoResponse </Out>
    </method>
  </methods>
...

```

Figure 3B

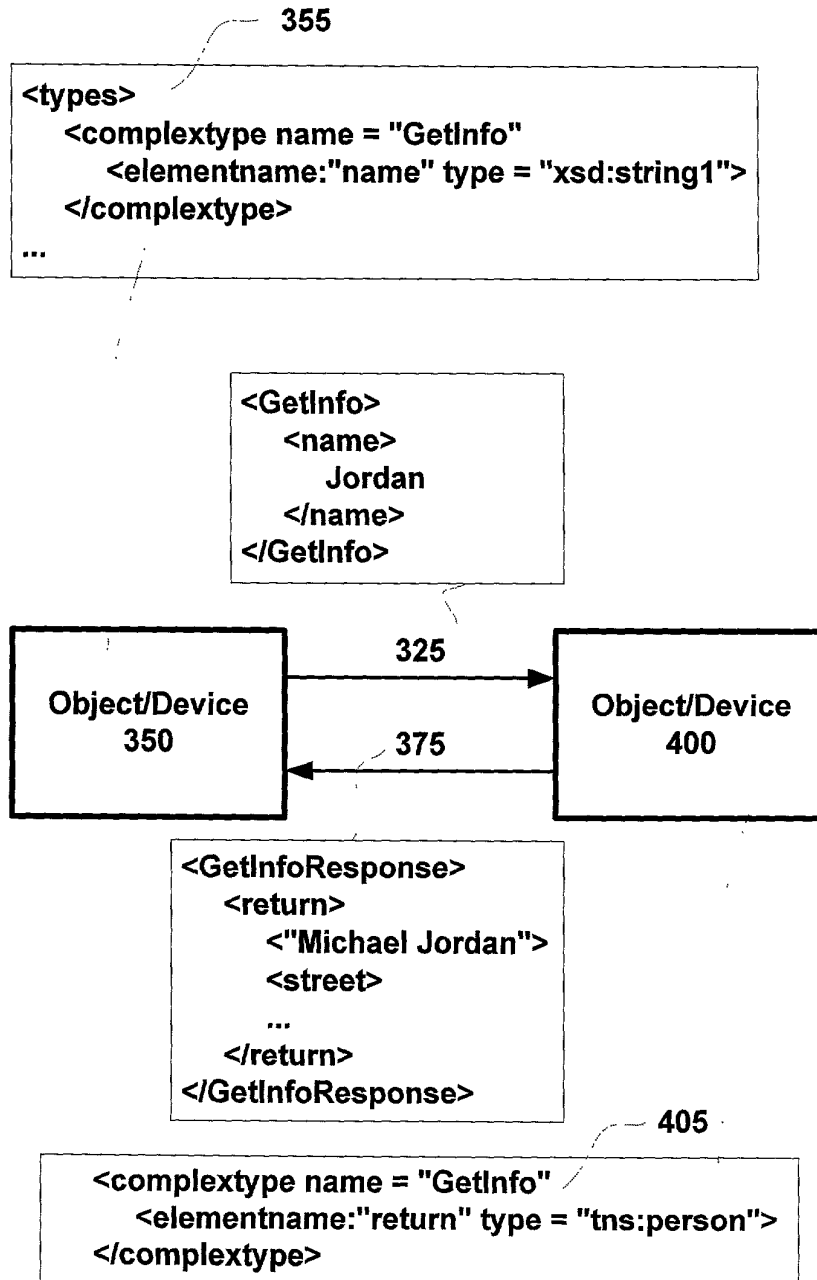


Figure 3C

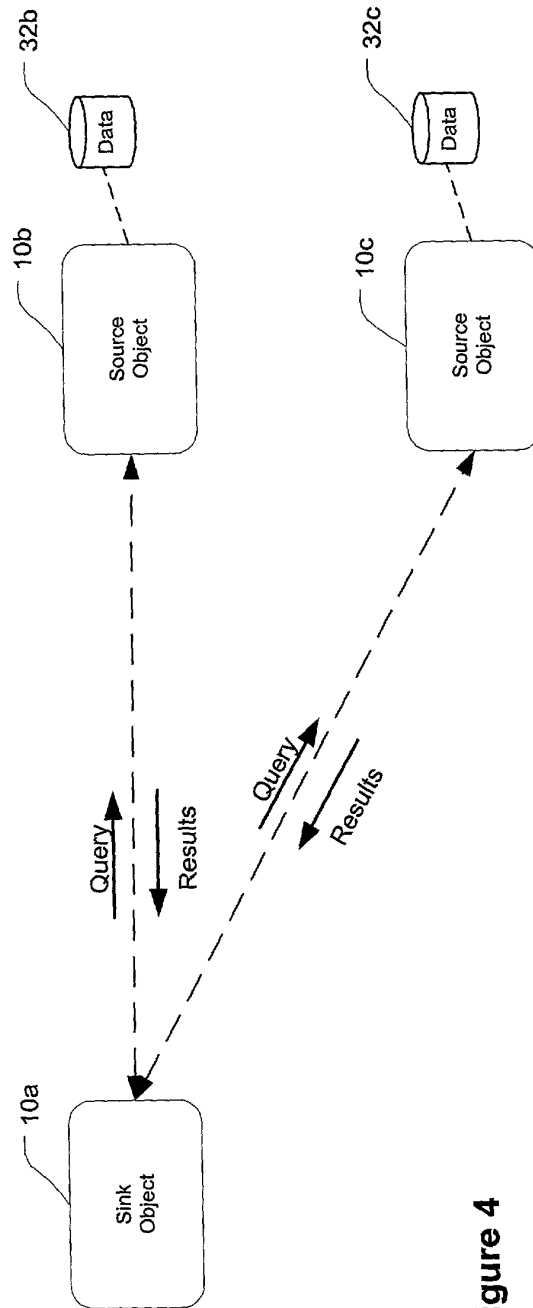
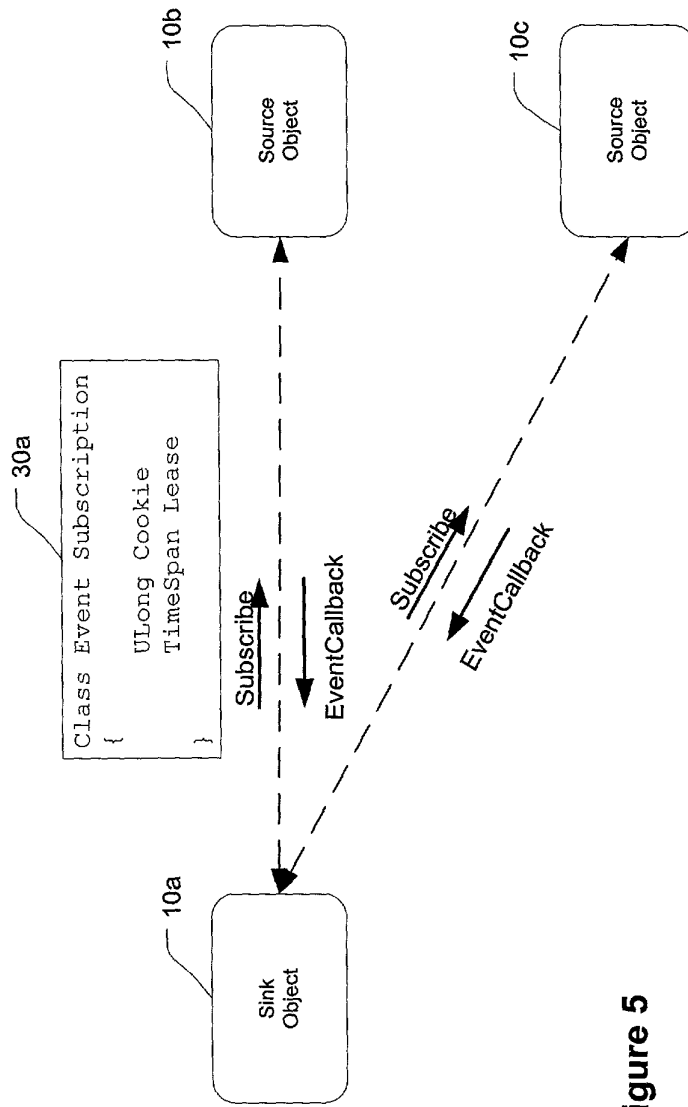


Figure 4





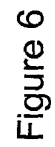


Figure 6

# Computer 100

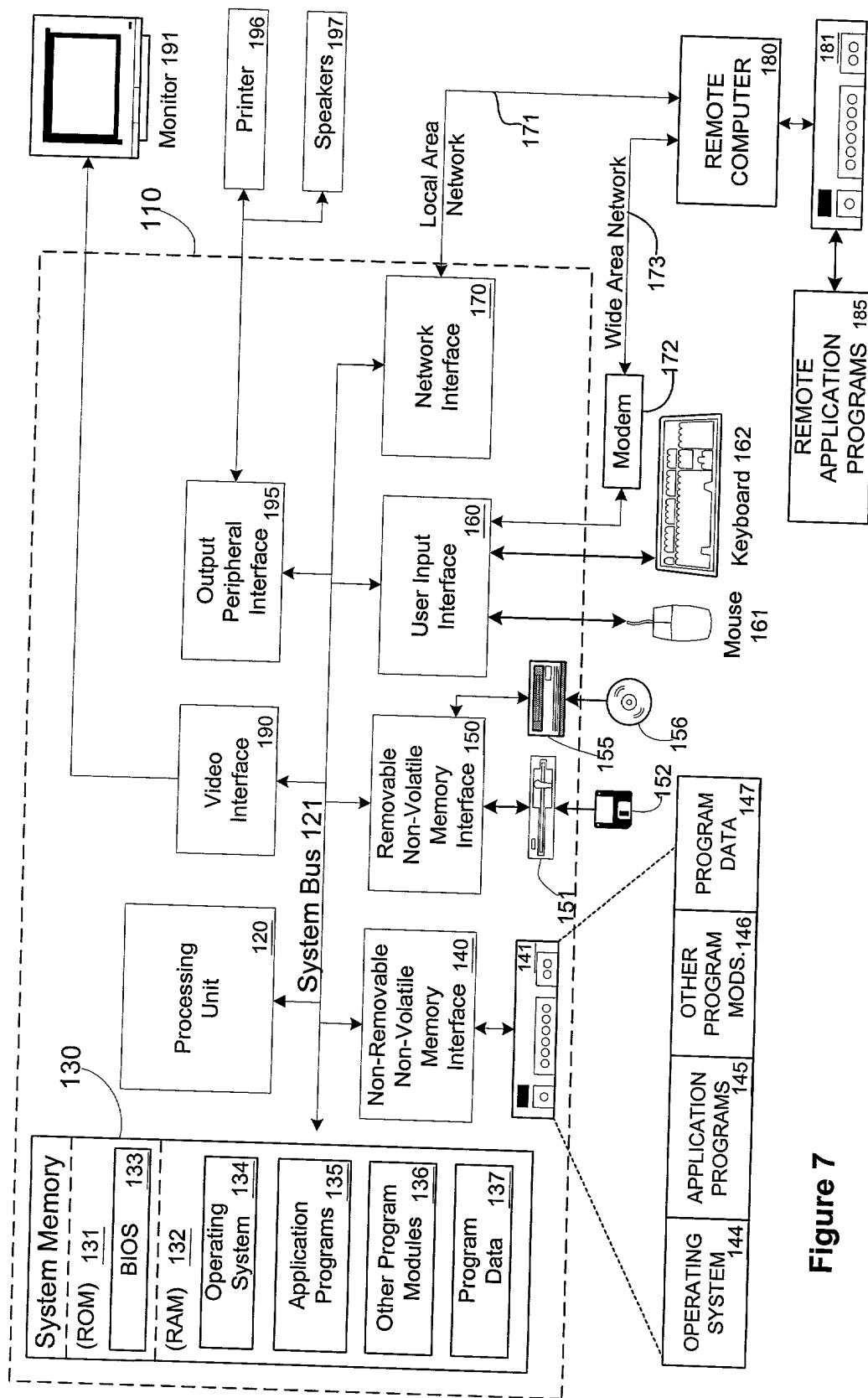


Figure 7